

Listing of Claims:

1. (Currently Amended) A high dimensional accuracy pipe manufactured by a push-to-pass process comprising ~~the steps of~~ pushing at least one metal pipe in a hole provided in a die while a plug is being charged in the metal pipe, and allowing the metal pipe to pass through the hole, wherein at least one of a deviation of ~~the~~ an outside diameter, a deviation of ~~the~~ an inside diameter, and a deviation of ~~the~~ a thickness in ~~the~~ a circumferential direction of the pipe as processed is 3% or less.

2. (Currently Amended) The high dimensional accuracy pipe according to Claim 1, ~~which is manufactured by a push-to-pass process comprising the steps of pushing at least one metal pipe in a hole provided in a die while a plug is being charged in the pipe, and allowing~~ wherein the metal pipe is allowed to pass through the hole so that ~~the~~ a thickness of the metal pipe at an outlet side of the die is not more than ~~that~~ a thickness of the metal pipe at an inlet side. ~~, wherein at least one of the deviation of the outside diameter, the deviation of the inside diameter, and the deviation of the thickness in the circumferential direction of the pipe as processed is 3% or less.~~

Claim 3 (Canceled).

4. (Previously Presented) The high dimensional accuracy pipe according to claim 1, wherein the die is at least one of an all-in-one type and a fixed type die.

Claims 5-72 (Canceled).